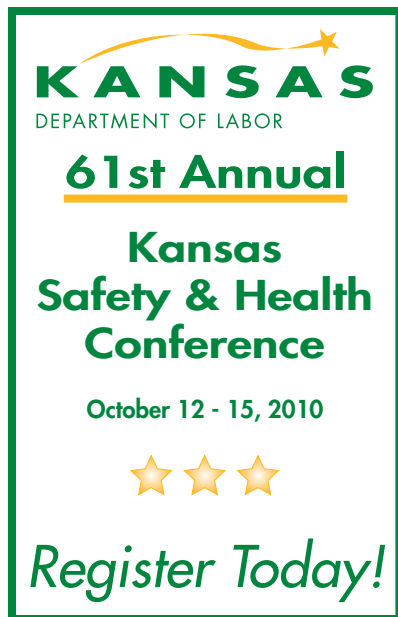


Kansas Department of Labor
Division of Industrial Safety and Health
700 SW Harrison Street, Suite 420
Topeka, KS 66603-3929

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★ AGENDA ★

DAY ONE - TUESDAY, OCTOBER 12

7:00 a.m.	Registration
7:30 a.m.	Continental Breakfast
7:50 a.m.	Welcome Stephanie Mellott , Nurse Case Mgr, The ALARIS Group – Olathe, KS
8:00 a.m.	General Session - 90 min. Sponsored by DuPont How Safety Supports Sustainability in Our Business Leo F. Hamilton , Director, Safety, Health & Environment, DuPont – Wilmington, DE
9:30 a.m.	Break
10:00 a.m.	Workshops – 50 min.

- **Boiler Track**
Perception Industry Takes Towards Training & Operator Competencies
Randy Williams, Systems Specialist, Garden City Ammonia Program – Garden City, KS
- **Fire/Public Sector Track**
Fire Extinguishers and the Rules That Governs
Stephen Fenske, Sedgwick County Fire Department – Wichita, KS
- **Industrial Hygiene / Manangement Track**
Mock Trial: Health and Safety Legal Considerations
Gary Ganson, CIH, CSP, EHS Group Mgr, Sr. IH, Terracon Consultants, Inc. – Lenexa, KS
- **Medical Track**
Current Emphasis Areas in the Grain Handling Industry
David K. McDonnell, Compliance Assistance Specialist, OSHA – U.S. Dept of Labor – Wichita, KS
Scott Anderson, Vice President Risk Mgmt, KS Farmers Service Association – Hutchinson, KS
Dan Widder, Safety Consultant, Ag Services LLC – Johnson, KS
- **Safety Track**
MSHA Mine Safety Training Requirements
Ron Morris, Safety and Health Consultant, Safe T Link Group, Inc. – Kansas City, MO

11:00 a.m.	Workshops – 60 min.
	<ul style="list-style-type: none"> ➤ Boiler Track <i>Boiler & Combustion Safety: What You Don't Know Can Kill You</i> John Puskar, PE/Principal, CEC Combustion Safety – Cleveland, OH ➤ Fire/Public Sector Track <i>Hazardous Waste Regulation Update</i> Rebecca Wenner, Environmental Scientist, KS Dept of Health and Environment – Topeka, KS

- **Industrial Hygiene / Manangement Track** *(continued from previous session)*
Mock Trial: Health and Safety Legal Considerations
Gary Ganson, CIH, CSP, EHS Group Mgr, Sr. IH, Terracon Consultants, Inc. – Lenexa, KS
- **Medical Track** *(continued from previous session)*
Current Emphasis Areas in the Grain Handling Industry
David K. McDonnell, Compliance Assistance Specialist, OSHA – U.S. Dept of Labor – Wichita, KS
Scott Anderson, Vice President Risk Mgmt, KS Farmers Service Association – Hutchinson, KS
Dan Widder, Safety Consultant, Ag Services LLC – Johnson, KS
- **Safety Track**
Team Safety Leaders
Tina Montez, Safety Coordinator, The Empire District Electric Company – Joplin, MO

12:00 p.m.	Conference Luncheon – 90 min.
1:30 p.m.	Workshops – 60 min.

- **Boiler Track**
Boiler Room Operation101
Milton Toy, Sales/Technical Support, PCI Piping Contractors, Inc. – Topeka, KS
- **Fire/Public Sector Track**
Vehicle Safety at Work
Tim McCool, KS Highway Patrol – Wichita, KS
- **Industrial Hygiene Track**
Asbestos, Lead and Microbial Remediation
David Masrud, Sr., Project Mgr, AT Abatement Service, Inc. – Kansas City, MO
- **Management Track**
OSHA Recordability – You Make The Call
John Baker, CHMM, Consulting Services Manager, iSi Environmental Services – Wichita, KS
- **Medical Track**
Preventing Back and Cumulative Trauma Disorders in the Workplace: How To Get Employees to Buy In To Reduce Total Injuries
Michael D. McIrvin, BS, DC, IPS, Sr. Injury Prevention Specialist, BACKSAFE/SITTINGSafe Programs – McPherson, KS
- **Safety Track**
Chemical Safety: Using Case Studies to Train Workers
Mitch Ricketts, CSP, Research & Extension, Kansas State University – Manhattan, KS

2:30 p.m.	Break
2:45 p.m.	Workshops – 50 min.
	<ul style="list-style-type: none"> ➤ Boiler Track <i>It's Just Water, so What's the Problem?</i> Stan Grewing, Area Manager, ChemTreat, Inc. – Tecumseh, KS

★ AGENDA ★

- **Fire/Public Sector Track**
Fall Protection Walking Surfaces-Elevated Surfaces
Richard McDiffett, CSP, McDiffett Associates – Newton, KS
- **Industrial Hygiene Track**
Business Continuity, Social Responsibility and Sustainability – Future Opportunities for Industrial Hygienists
Dianna Bryant, CIH, CSP, Associate Professor, University of Central Missouri – Warrensburg, MO
- **Management Track**
Getting Your Folks On Board With Change – Understanding The Issues
M. Paula Daoust, PhD, Director, Workforce and Leadership Development, Blue Cross and Blue Shield of Kansas – Topeka, KS
- **Medical Track**
Lead Toxicology in Relation to Occupational and Community Exposures
Ryan Livengood, Environmental Health and Safety Manager, LSI – Wichita, KS
- **Safety Track**
SAFETY by CHOICE not by CHANCE
Sandra Hoffman, Director of Resources, Kansas State University Division of Facilities – Manhattan, KS

3:45 p.m. Workshops – 60 min.

- **Boiler Track**
Boiler Inspections “What Do You See?”
Charles Wilson III, Deputy State Boiler Inspector, KDOL, Division of Industrial Safety and Health – Topeka, KS
- **Fire/Public Sector Track**
Employee Engagement in Safety Solutions
Joan Tammany, Director of Quality, Risk Management/ Compliance, COMCARE of Sedgwick County – Wichita, KS
Tim Kaufman, Deputy Human Services Director, Sedgwick County – Wichita, KS
- **Industrial Hygiene Track**
Emerging Technologies in Industrial Hygiene and Environmental Monitoring
Joe Guehring, Founder, Environmental Compliance Technologies, Inc. – St. Louis, MO
- **Management Track**
Adversity Igniting Corporate Culture Change
Richard Brauer, Brauer Regulatory Solutions, McPherson, KS
- **Medical Track**
The Impact of Obesity & How It Relates to Injury
Dr. Dale Garrett, MPH, Stormont-Vail WorkCare – Topeka, KS
- **Safety Track**
Getting SHARP in Kansas
Roger Dickey, Environmental and Safety Manager, Able Manufacturing & Assembly, LLC – Pittsburg, KS

5:00 p.m. Exhibitor Reception – Time to Network

DAY TWO - WEDNESDAY, OCTOBER 13

- 7:00 a.m. Registration
- 7:30 a.m. Continental Breakfast
- 7:50 a.m. Welcome
Steve Zink, CSP, Director, KDOL, Division of Industrial Safety and Health – Topeka, KS
- 8:00 a.m. General Session – 90 Min.
Sponsored by Westar Energy
Big Trouble Safety
Chad Hymas, President, Chad Hymas Communications, Inc. – Stockton, UT
- 9:30 a.m. Break
- 10:00 a.m. Workshops – 50 min.
- **Boiler Track**
Combustion Efficiency and Carbon Monoxide Safety in Boilers
John Figan, Regional Sales Manager, Testo, Inc. – Clemmons, NC
- **Fire/Public Sector / Industrial Hygiene Track**
Confined Space Entry – Are We Doing It Right?
Captain John Troyer, Sedgwick County Fire Department and Industrial Safety and Operations – Wichita, KS
- **Management Track**
DOT Inspections 101 – What to Expect in DOT Vehicle, Driver and Facility Hazardous Materials Shipping Inspections
Cpt. Dan Meyer, Troop Commander, Kansas Highway Patrol, Motor Carrier Safety Assistance Program/Critical Highway Accident Response Team – Topeka, KS
- **Medical Track**
When Are You Going To Fix Me?
Dr. Chris Fevurly, Medical Director, Lawrence Memorial Hospital – Lawrence, KS
- **Safety Track**
Combustible Dust: Quick & Dirty
Helen Cook, CIH, Industrial Hygienist, KDOL, Division of Industrial Safety and Health – Topeka, KS
- 11:00 a.m. Workshops – 60 min.
- **Boiler Track** (continued from previous session)
Combustion Efficiency and Carbon Monoxide Safety in Boilers
John Figan, Regional Sales Manager, Testo, Inc. – Clemmons, NC
- **Fire/Public Sector Track**
NFPA 101 Life Safety
Jeff Mullins, Safety Supervisor, Johnson Controls – Maize, KS

★ AGENDA ★

- ➔ **Industrial Hygiene Track**
The Practical Reduction of Arc Flash Hazards
Bryson Cyphers, Maintenance Supervisor, Westar Energy (Jeffrey Energy Center) – St. Marys, KS
Fred Dietrich, Electrician, Westar Energy (Jeffrey Energy Center) – St. Marys, KS
David K. McDonnell, Compliance Assistance Specialist, OSHA, U.S. Dept of Labor – Wichita, KS

- ➔ **Management Track**
DOT – Related Questions Forum
Cpt. Dan Meyer, Troop Commander, Kansas Highway Patrol, Motor Carrier Safety Assistance Program/Critical Highway Accident Response Team – Topeka, KS

- ➔ **Medical Track**
Cultural Sensitivity, Health and Safety
Amy White, Manager of Multicultural Solutions, The ALARIS Group, Inc. – Toledo, OH

- ➔ **Safety Track**
PSM Training – A Global Approach
Gurmukh Bhatia, Director, Process Safety/Chemical Security, The Sherwin-Williams Company – Cleveland, OH

12:00 p.m. **Conference Luncheon** – 90 min.

1:30 p.m. **Workshops** – 60 min.

- ➔ **Boiler Track**
Fire Protection Concerns for Boiler and Equipment Rooms
Paul Schletzbaum, Engineering Specialist, FM Global – Lawrence, KS

- ➔ **Fire/Public Sector Track**
Top Ten Safety Violation in Public Buildings
Amanda Yorkey, KS State Fire Marshal's Office – Topeka, KS

- ➔ **Industrial Hygiene Track**
OSHA's NPRM for GHS and its impact on USA Hazcom
John Sheehan, CIH, Industrial Hygiene Specialist, Bayer Animal Health – Shawnee, KS

- ➔ **Management Track**
Slip, Trip and Fall Prevention for a Safer Workplace
Randy Harvey, ACLM, Sr. Construction Consultant, Zurich Services Corporation, Risk Engineering – Overland Park, KS

- ➔ **Medical Track**
Dealing With Anger in the Workplace
Greg Lenz, Sr. Risk Specialist, ESIS Global Risk Control Services, Inc. – Overland Park, KS

- ➔ **Safety Track** (continued from previous session)
PSM Training – A Global Approach
Gurmukh Bhatia, Director, Process Safety/Chemical Security, The Sherwin-Williams Company – Cleveland, OH

2:30 p.m. **Break**

2:45 p.m. **Closing General Session** – 90 min.
 Sponsored by OCCU-TEC, Inc.
Disaster Response and Recovery: What You Do Now Matters
Greg Lemke, Director, Loss Prevention & Learning Solutions, OCCU-TEC, Inc. – Kansas City, MO

DAY THREE - THURSDAY, OCTOBER 14

Professional Development Classes

8:00 a.m. to 12:00 p.m.

Boiler Operator Maintenance & Installer Training

Don Jenkins, Chief State Boiler Inspector, KDOL, Division of Industrial Safety and Health – Topeka, KS
Doyle Stone, Deputy State Boiler Inspector, KDOL, Division of Industrial Safety and Health – Topeka, KS
Ronald Sleeth, Deputy State Boiler Inspector, KDOL, Division of Industrial Safety and Health – Topeka, KS
Charles Wilson III, Deputy State Boiler Inspector, KDOL, Division of Industrial Safety and Health – Topeka, KS
Mitch Whisman, Special Risk Engineer Supervisor, Hartford Steam Boiler Insurance – Bonner Springs, KS
Chuck Wilson, President, Safety 1st – Topeka, KS

8:00 a.m. to 5:00 p.m.

10 Hour – General Industry Safety and Health Outreach Training Program

Ken Bieker, Safety Consultant, KDOL, Division of Industrial Safety and Health – Topeka, KS
Terri Sanchez, Safety Consultant, KDOL, Division of Industrial Safety and Health – Topeka, KS
Paul Kosmala, Safety Consultant, KDOL, Division of Industrial Safety and Health – Topeka, KS
Herb Holmberg, Safety Consultant, KDOL, Division of Industrial Safety and Health – Topeka, KS

8:00 a.m. to 5:00 p.m.

10 Hour – Construction Safety Outreach Training Program

Ken Bieker, Safety Consultant, KDOL, Division of Industrial Safety and Health – Topeka, KS
Allen Vinyard, Safety Consultant, KDOL, Division of Industrial Safety and Health – Topeka, KS
Floyd Ackors, Safety Consultant, KDOL, Division of Industrial Safety and Health – Topeka, KS
Mike Phillips, Safety Consultant, KDOL, Division of Industrial Safety and Health – Topeka, KS

DAY FOUR - FRIDAY, OCTOBER 15

Professional Development Classes, (continued)

8:00 a.m. to 12:00 p.m.

10 Hour – General Industry Safety and Health Outreach Training Program, (continued)

8:00 a.m. to 12:00 p.m.

10 Hour – Construction Safety Outreach Training Program, (continued)

Event Disclaimer: Views expressed by speakers are not necessarily the views of the Kansas Department of Labor (KDOL). All speaker appearances are contingent upon availability. KDOL reserves the right to substitute or cancel speakers as needed.

★ CONFERENCE INFORMATION & REGISTRATION ★

<u>Day/Dates</u>	<u>Activities</u>	<u>Location</u>
Tuesday & Wednesday, Oct. 12 & 13	Two-day Conference	Capitol Plaza Hotel
Thursday, October 14.....	Day One – Professional Development Classes	1717 SW Topeka Blvd
Friday, October 15	Day Two – Professional Development Classes	Topeka, Kansas 66612
Note: Special room rates are available until September 19, 2010.		(785) 431-7200

Continuing Education

Health and Safety Objectives 2010

Boiler & Combustion Safety: What You Don't Know Can Kill You

- 1 Participants will learn the top 10 issues related to fuel and combustion equipment safety.
- 2 Participants will be shown existing guidelines and codes that are in place.
- 3 Participants will learn how these guidelines and codes were developed to help prevent incidents from occurring in the future.

It's Just Water, So What's The Problem?

- 1 Participants will be provided an overview of boiler water treatment fundamentals.
- 2 Participants will learn about energy and water conservation.
- 3 Participants will learn safe handling of treatment chemicals.

Combustion Efficiency and Carbon Monoxide Safety in Boilers

- 1 Participants will learn why combustion testing is important.
- 2 Participants will learn basic theories of combustion, energy savings in tuning boilers, carbon monoxide safety and standards.
- 3 Participants will learn proper operation of a combustion/CO analyzer, care and service of instrument, sensors and accessories.

Fall Protection Walking Surfaces – Elevated Surfaces

- 1 Participants will learn the dangers of slips, trips and falls from the same work surfaces.
- 2 Participants will learn how to recognize these as hazards.
- 3 Participants will learn viable solutions to avoid these hazards.

Mock Trial: Health and Safety Legal Considerations

- 1 Participants will learn through example why they need to be able to interpret data and have the ability to sort out facts.
- 2 Participants will have an understanding of the compliance regulations and why they need to speak confidently on their topics when on a witness stand.
- 3 Participants will be given examples of IH work projects, tricks and ploys both in support and discrediting witnesses.

Asbestos, Lead and Microbial Remediation

- 1 Participants will learn information on lead, asbestos and microbial remediation.
- 2 Participants will learn how these are pertinent to building management.
- 3 Participants will learn how lead, asbestos and microbial remediation is pertinent to industrial hygiene.

Business Continuity, Social Responsibility and Sustainability – Future Opportunities for Industrial Hygienists

- 1 Participants will learn new opportunities to protect workers.
- 2 Participants will learn how to protect the community.
- 3 Participants will explore new opportunities for the business enterprise.

Emerging Technologies in Industrial Hygiene and Environmental Monitoring

- 1 Participants will learn about the emerging technologies in EHS monitoring.
- 2 Participants will learn about monitoring that focuses on particulates and indoor air quality.
- 3 Participants will learn about monitoring that focuses on noise and gaseous detections.

OSHA Recordability – You Make the Call

- 1 Participants will learn OSHA's recordkeeping requirements and key concerns.
- 2 Participants will have help in evaluating and resolving ambiguous recordkeeping situations.
- 3 Participants will be given both common and uncommon situations that occur in workplaces as examples to help them understand the recordkeeping.

Getting Your Folks On Board With Change – Understanding The Issues

- 1 Participants will learn the real reasons their employees resist change.
- 2 Participants will explore a series of “real-world” strategies supervisors can use to help employees work through their resistance.
- 3 Participants will learn new strategies to quickly adopt new procedures, support new policies and comply with new regulations.

DOT Inspections 101 – What to Expect in DOT Vehicle, Driver and Facility Hazardous Materials Shipping Inspections

- 1 Participants will learn what to expect during an inspection by Kansas Highway Patrol (KHP).
- 2 Participants will learn the most common mistakes and violations.
- 3 Participants will learn documentation they will be required to show during an inspection.

DOT – Related Questions Forum

- 1 Participants will get an overview of the new CSA 2010 regulation that was put into enforcement during 2010.
- 2 Participants are encouraged to ask questions that affect them, whether it be related to company vehicle, driver records or hazmat shipping.
- 3 Participants will learn by asking questions and listening to questions asked by others.

★ CONFERENCE INFORMATION & REGISTRATION ★

Slip, Trip and Fall Prevention for a Safer Workplace

- 1 Participants will learn one of the leading sources of injuries and fatalities in the construction industry.
- 2 Participants will discover how to identify and control loss exposures in their organization.
- 3 Participants will learn that by controlling loss exposures they can change profit goals.

Preventing Back and Cumulative Trauma Disorders in the Workplace: How To Get Employees To Buy In To Reduce Total Injuries

- 1 Participants will learn the widespread nature of job-related cumulative trauma disorders, and how companies are saving millions by keeping employees on the job.
- 2 Participants will understand why present day training methods have failed to reduce carpal tunnel syndrome and back injuries.
- 3 Participants will learn how simple it is to implement a program that reduces repetitive stress injuries through a training regimen that teaches employees proper biomechanics and a stretching routine to improve worker performance and reduce injuries, in the process, empowering employees to be responsible for their own safety.

When Are You Going To Fix Me?

- 1 Participants will learn definition of symptom magnification and malingering.
- 2 Participants will learn how to identify behaviors and presentations that are high risk for malingering.
- 3 Participants will learn how to manage the patient with chronic non-malignant pain, reinforced pain behaviors, symptom magnification and malingering.
- 4 Participants will learn about impairment ratings and recommendations for permanent restrictions and limitations in this group of patients.

Dealing With Anger in the Workplace

- 1 Participants will learn the sources and consequences of anger.
- 2 Participants will be given tools for identifying what triggers anger.
- 3 Participants will be shown steps for diffusing the cycle of anger in themselves and others.

Team Safety Leaders

- 1 Participants will learn the importance in having team safety leaders.
- 2 Participants will learn that safety must be intricately woven into everyday fundamentals of business.
- 3 Participants will learn how team safety leaders help achieve the goal of creating the fundamentals of safety in business.

Chemical Safety: Using Case Studies to Train Workers

- 1 Participants will explore how to help workers learn about chemical hazards.
- 2 Participants will discuss injuries and illnesses that have occurred in the past.
- 3 Participants will learn about the precautions of handling chemicals in an interactive session.

SAFETY by CHOICE not by CHANCE

- 1 Participants will explore the strategic elements employed by those

who possess visionary leadership.

- 2 Participants will learn the benefits of reducing immeasurable pain and suffering, while decreasing costs incurred from work-related injuries.
- 3 Participants will learn answers to: “What is the key?” and “How do I attain it?”

Getting SHARP in Kansas

- 1 Participants will hear first-hand examples of what the SHARP program can and cannot do for you.
- 2 Participants will learn some sure-fire ways of overcoming persistent problems.
- 3 Participants will learn a safety manager’s issue and tips on how to avoid issues in their world.

Disaster Response and Recovery: What You Do Now Matters

- 1 Participants will learn how important a pre-event plan is.
- 2 Participants will learn that the pre-event plan is not the solution but only a tool in the process.
- 3 Participants will gain an understanding that a pre-event plan is a living document capable of adapting to changing environments.

Perception Industry Takes Towards Training & Operator Competencies

- 1 Participants will learn industry wide perceptions regarding training for operators, new and old.
- 2 Participants will learn good engineering practices and support for operators.
- 3 Participants will learn about the creation of national requirements and standards for operators.

Boiler Room Operations 101

- 1 Participants will learn the fundamentals of boiler room operations.
- 2 Participants will learn the safety requirements for boiler rooms.
- 3 Participants will learn energy saving suggestions and recommendations.

Fire Protection Concerns for Boiler and Equipment Rooms

- 1 Participants will learn about the less obvious hazards found in boiler and equipment rooms.
- 2 Participants will learn about hazards associated with back up fuel, water treatment chemicals and other ignitable fluids.
- 3 Participants will also review specific loss history associated with fires and explosions in boiler areas.

Hazardous Waste Regulation Update

- 1 Participants will be given an overview of the new Kansas hazardous waste regulations.
- 2 Participants will learn the more common compliance issues found in Kansas dealing with the hazardous waste regulations.

Employee Engagement In Safety Solutions

- 1 Participants will learn how to get employees engaged in identifying solutions to safety issues.
- 2 Participants will learn how to overcome a false sense of security.
- 3 Participants will explore what really constitutes an office and the different environments in which safety may be an issue.

★ CONFERENCE INFORMATION & REGISTRATION ★

NFPA 101 Life Safety

- 1 Participants will learn the history of the Life Safety Code Handbook.
- 2 Participants will learn what the Life Safety Code Handbook is all about and how to use it.
- 3 Participants will get a lesson in what some of the more common violations are and how to maintain compliance.

The Practical Reduction of Arc Flash Hazards

- 1 Participants will learn how electricians at Westar's Jeffrey Energy Center accomplished a highly effective arc flash analysis.
- 2 Participants will learn the techniques used to reduce the hazards of an arc flash.
- 3 Participants will learn the best practices and discuss OSHA standards as they apply to protecting workers from arc flash hazards.

OSHA's NPRM for GHS and its impact on USA Hazcom

- 1 Participants will learn about how OSHA's NPRM will have impact on our hazcom systems here in the U.S.
- 2 Participants will learn about the changes and new requirements.
- 3 Participants will cover the scope, application, classifications, label and SDS changes.

Adversity Igniting Corporate Culture Change

- 1 Participants will gain insight into adversity-based strategies one culture manager applies to create result driven work environments.
- 2 Participants will witness how skills profoundly changed a company, allowing it to realize its corporate objectives.
- 3 Participants will have the opportunity to walk blindfolded with a dog guide and learn first hand about adversity-based culture management.

Current Emphasis Areas in the Grain Handling Industry

- 1 Participants will learn about grain engulfment.
- 2 Participants will learn about combustible dust hazards.

- 3 Participants will learn about how handling grain changes when you participate in the SHARP program.

Lead Toxicology in Relation to Occupational and Community Exposures

- 1 Participants will learn the toxicity of lead and common routes of exposure in relation to both occupational and community settings.
- 2 Participants will be shown statistics of how many people are exposed annually.
- 3 Participants will be shown speaker's own experiences with his children's elevated blood lead levels.

The Impact of Obesity & How It Relates To Injury

- 1 Participants will learn statistics showing obesity increasing cost of workers compensation.
- 2 Participants will be shown a variety of solutions from pre-placement to post injury.
- 3 Participants will be shown which programs work and which ones are just hype.

Cultural Sensitivity, Health, and Safety

- 1 Participants will learn health care barriers that occur because of cultural differences.
- 2 Participants will learn that beliefs and rituals can be problematic in considering care and how to address these issues.
- 3 Participants will learn the balance between care, returning to work and rehabilitation from injury for these different cultures.

PSM Training – A Global Approach

- 1 Participants will learn that common threads across industry groups worldwide are not accurate.
- 2 Participants will learn that a new approach is clearly necessary.
- 3 Participants will get an understanding of the new PSM training and why it is necessary.

★ EXHIBITORS!

Exhibit space sales for next year's conference begin in April 2011.

**Contact Dena Ackors
at 785-296-4386 or
Dena.Ackors@dol.ks.gov
to get more information and increase
your ad exposure.**

★ EMPLOYERS

**How safe is your workplace? Schedule a
FREE safety consultation and find out!
Let us help you evaluate
your workplace and control hazards.
No citations – No penalties – No charge!
And it's all confidential.**

**Contact Lisa Hoffman at 785-296-2251 or
Lisa.Hoffman@dol.ks.gov to find out more.**

★ CONFERENCE INFORMATION & REGISTRATION ★

Attendee(s) Information

1. Name: _____
 Company Name: _____
 Company Address: _____
 City: _____ State: _____ Zip Code: _____
 Phone: _____ E-mail: _____
 Job Title: _____
 Name on name tag: _____

2. Name: _____
 Company Name: _____
 Company Address: _____
 City: _____ State: _____ Zip Code: _____
 Phone: _____ E-mail: _____
 Job Title: _____
 Name on name tag: _____

Registration Selections

★ Conference Plus Professional Development Class (PDC)

Note: Options selected within this category include the two-day conference, a PDC, meals, materials and functions.

_____ **Early Full Registration** (*received by Sept. 25) – **\$190**

_____ **Full Registration – \$215**

Select one of the following PDCs:

- _____ Boiler Operator Maintenance and Installer Training
 _____ 10 Hour – General Industry Safety and Health Outreach Training Program
 _____ 10 Hour – Construction Safety Outreach Training Program

★ Two-Day Registration (Does not include PDC)

Note: Includes meals, materials and functions.

_____ **Early Two-Day Registration** (*received by Sept. 25) – **\$155**

_____ **Two-Day Registration – \$185**

★ Single-Day Registration

Note: Includes a meal, materials and functions on the day selected.

_____ **Tuesday – \$95**

_____ **Wednesday – \$95**

★ Professional Development Class (PDC) Only

Note: Classes selected within this category include materials.

_____ **Early PDC Registration** (*received by Sept. 25) – **\$40**

_____ **PDC Registration – \$55**

Select one of the following PDCs:

- _____ Boiler Operator Maintenance and Installer Training
 _____ 10 Hour – General Industry Safety and Health Outreach Training Program
 _____ 10 Hour – Construction Safety Outreach Training Program

Special Needs - All reasonable attempts will be made to accommodate special needs. Needs can be written below or telephoned in advance to Dena Ackors at 785-296-4386. Persons who have special needs are encouraged to report them prior to the event. _____

Extra Meal(s) Tuesday and Wednesday

_____ Continental Breakfast - Tues.....@ \$10 each = \$ _____
 _____ Continental Breakfast - Wed.....@ \$10 each = \$ _____
 _____ Lunch - Tues.@ \$21 each = \$ _____
 _____ Lunch - Wed.@ \$21 each = \$ _____

Payment Selection

Payment is due when registration is submitted. Make checks and money orders payable to the Kansas Safety and Health Conference.

Mail to: Kansas Safety and Health Conference
 700 SW Harrison, Suite 420
 Topeka, KS 66603-3929

Registration Alert!

Save 10 percent when registering three or more persons at the same time. This offer is valid only if all registrations are mailed together and payment is made using a single Visa or MasterCard. Offer does not include a discount on extra meal purchases.

_____ **Check/Money Order** (KDOL FEIN is 48-6029925).

_____ **Interfund Voucher** – This selection is available to Kansas state agencies only. Payment must be made within SOKI. Deduct 10 percent prior to making SOKI payment if registering three or more employees at the same time. (KDOL agency number is 296-000000-00).

_____ **MasterCard or Visa.** We encourage you to use our website at www.dol.ks.gov/events and select online registration.

If you choose to mail credit card payment, complete the following: _____ MasterCard _____ Visa

16-digit card number and 4-digit expiration date:

CVV: _____

Print the name of the cardholder (as shown on the card): _____

Total Amount Enclosed: \$ _____

*** To receive a reduced rate, mailed registration must be postmarked and online registration must be entered by midnight September 25, 2009.**

Refund Policy – A request for refund must be made in writing and received two weeks prior to the event. Businesses must include their company's Federal Employer Identification Number. Individuals must include their Social Security Number. A \$25 processing fee will be deducted from all refunds.